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Substitute for form 1449A and B/PTO			Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	09/678,303	
			Filing Date	October 3, 2000	
			First Named Inventor	Louis-Philippe Vézina	
			Art Unit	1638	
			Examiner Name	Georgia L. Helmer	
Sheet	1	of	2	Attorney Docket Number	14149-4US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number - Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
GH		US 4,962,028	09-10-1990	Bedbrook John R. et al.	
GH		US 5,110,732	03-14-1989	Benfey, P. N. et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant Of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ²
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)				
GH		WO 0056906	09-28-2000	Rance, Iann et al.		
GH		WO 01/25455	10-04-1999	Vézina L.-P. et al.		

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²	
GH		LAST D.I. et al., " Plastocyanin is encoded by a single-copy gene in the pea haploid genome " Plant Molecular Biology, Vol. 12, 1989, pages 655-666		
GH		KENG-HOCK Pwee et al. "The pea plastocyanin promoter directs cell-specific but not full light-regulated expression in transgenic tobacco plants" The Plant Journal, G.B. Blackwell Scientific Publications, Oxford, Vol. 3, no. 3, 1993, pages 437-449		
GH		JEFFERSON R.A. et al. "GUS fusions B-glucuronidase as a sensitive and versatile gene fusion marker in higher plants " The EMBO Journal, 1987, 6(13): 3901-3907		
GH		DARVEAU A. et al. "PCR-mediated synthesis of chimeric molecules " Methods In Neurosciences, 1995, 26: 77-85		
GH		KHOUDI H. et al. "Production of a diagnostic monoclonal antibody in perennial alfalfa plants" Biotechnology and Bioengineering, 1999, 64(2): 135-143		
GH		ATANASSOV A. & BROWN D.C.W. "Plant regeneration from suspension culture and mesophyll protoplasts", Medicago Sativa L. Plant cell tissue and organ culture, 1984, 3: 149-162		
GH		MURASHIGE T. & SKOOG F. "A revised medium for rapid growth and bioassays with tobacco tissue cultures" Physiologia Plantarum, 1962 15: 473-497		

Examiner Signature	/Georgia Helmer/ (06/09/2006)	Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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GH		DESGAGNÉS et al. "Genetic transformation of commercial breeding lines of alfalfa (<i>Medicago sativa</i>)", <i>Plant Cell Tissue Organ Culture</i> , 1995, 42: 129-140	
GH		SANGER et al. "DNA sequencing with chain-terminating inhibitors », <i>P.N.A.S. USA</i> 1977, 74: 5643-5647	
GH		OOMMENN et al. "The Ilicitor-Inducible Alfalfa Isoflavone Reductase Promoter Confers Different Patterns of Developmental Expression in Homologous and Heterologous Transgenic Plants " <i>The Plant Cell</i> 1994, Vol. 6: 1789-1803	
GH		BACK et al., "Isolation of the spinach nitrite reductase gene promoter which confers nitrate inducibility on GUS gene expression in transgenic tobacco", <i>Plant molecular biology</i> , 1991, 17: 9-18	
GH		SANDER et al., "Structure and expression of a nitrite reductase gene from bean (<i>Phaseolus Vulgaris</i>) and promoter analysis in transgenic tobacco" <i>Plant molecular biology</i> , 1995, 27: 165-177	
GH		DE VRIES et al. 1988, "Isolation of total and polysomal RNA from plant tissue", <i>Plant Molecular Biology Manual</i> , Dordrecht: Kluwer Academic Publisher, 1988, 86 pages 1-13	

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